CLASSIFICATION:			UNCLA	SSIFIED								
	BUDGET ITE	M JUSTIFICATION SHEET P-40						DATE: FEBRUARY 2004				
APPROPRIATION/BUDGE							P-1 ITEM NOM	IENCLATURE/LINE				
OTHER PROCUREME							TRAINING S	SUPPORT EQUIP	PMENT			
	COMMAND SUPPORT I	EQUIPMENT						LI:808100				
Program Element for Code B Items:							OTHER RELATED PROGRAM ELEMENTS					
	Prior Years	ID Code	FY 2003	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009	To Complete	Total	
		.5 5545	1.12000		1		200.	2000	1 1 2000	Complete		
QUANTITY												
EQUIPMENT COST												
(In Millions)			8.034	6.939	18.756	1.659	1.158	1.631	1.160	CONT.	CONT.	
SPARES COST (In			0.001	0.000	1000							
Millions)												
		·										
In preparation for or Enhanced Naval Warg	ut-year reductions in fund	pport Equipment line supports ding and personel resources, and the simulation system used for hardware installation.	and in choosing t			-house traini	ing environme	ent. This is reque	ested			

BUDGET ITEM JUSTIFICATION SHEET P-40							DATE:							
	FEBRUARY 2004													
APPROPRIATION/BUDG	P-1 ITEM NOMENCLATURE/LINE ITEM #													
OTHER PROCUREMENT, NAVY								TRAINING SUPPORT EQUIPMENT						
BA-7 PERSONNEL &	BA-7 PERSONNEL & COMMAND SUPPORT EQUIPMENT								LI:808100					
Program Element for Co	de B Items:						OTHER RELATED PROGRAM ELEMENTS							
	Prior Years ID Code FY 2003 FY 2004 FY 2005 FY 2006					FY 2006	FY 2007	FY 2008	FY 2009	To Complete	Total			
QUANTITY														
EQUIPMENT COST (In Millions)			8.034	6.939	18.756	1.659	1.158	1.631	1.160	CONT.	CONT.			
SPARES COST (In Millions)														

PROGRAM DESCRIPTION/JUSTIFICATION

In preparation for out-year reductions in funding and personnel resources, and in choosing to adopt a pro-active, long-term Strategic Information

Resource Plan that balances economics and current technology upgrades that are consistent with industry and eGovernment computing trends,

CNET has begun the initial phases of the transition process to move STASS and NITRAS into the Web Enabled Navy (WEN) Architecture environment.

This migration is a must as we transition to a central site hosted, enterprise-wide, Web/thin client solution. While the STASS and NITRAS programs/

applications will continue, they will be supported under the umbrella Corporate Enterprise Training Activity Resource Systems (CETARS) architecture.

2. Battle Stations currently provides recruits with the opportunity to test their skills in a stressful, simuated combat environment. The current operation is conducted

at eight locations across Recruit Training Command Great Lakes and transit approximately five miles between locations. Expansion of the Battle Station facilities will house all events in a single, indoor facility to create a holistic experience offering credible realism for combat and shipboard training in a simulated environment. Real-life Navy events will come alive, immersing recruits in whatever situation comes their way. The FY 2005 OPN funding reguirement takes into account an accelerated MILCON schedule.

3. Funding has been realigned from NAVSEA starting in fY 2004 for the procurement of Technical Training Equipment for the Pressure Vessel Assemblies and for state-of-the-are automated and centralized control systems at Navy Diving and Salvage school sites. These procurements will provide life support and operational pressure gasses to three Vessel Assemblies and Auxiliary Systems.

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CLASSIFICATION: UNCLASSIFIED

BUDGET ITEM JUSTIFICATION SHEET								DATE:								
	FEBRUARY 2004															
APPROPRIATION/BUDG		P-1 ITEM NOMENCLATURE/LINE ITEM #														
	,									TRAINING SUPPORT EQUIPMENT						
BA-7 PERSONNEL &	COMMAND SUPPORT	EQUIPMENT						LI:808100								
Program Element for Co	de B Items:						OTHER RELA	TED PROGRAM ELI	EMENTS							
											То					
	Prior Years	ID Code	FY 2003	FY 2004	FY 2005	FY 2006	FY 2007	FY 2008	FY 2009		Complete	Total				
QUANTITY																
EQUIPMENT COST																
(In Millions)			8.034	6.939	18.756	1.659	1.158	1.631	1.160		CONT.	CONT.				
SPARES COST (In																
Millions)																

PROGRAM DESCRIPTION/JUSTIFICATION

4. The equipment procured under the Training Support Equipment line supports submarine training equipment: 8081 line provides for Trident Sonar Manual/Data Management Conversion. YP001 FY 2002: Procures technical alternatives for data conversion of existing engineering drawings, troubleshooting trees, and fault logic diagrams contained in Technical Manuals (TMs) to an Advanced Intelligent Graphics format that will provide the Fleet technician with more meaningful and useful information needed to sustain mission-critical submarine sonar systems. Procures engineering for intelligent graphic user interfaces and access methods using graphic interfaces to organize and present the total range of technical data knowledge needed by sailors in the US Navy to maintain, train for, and operate the sophisticated equipment used on the ships of the US Navy.

Congressionals:
Integrated Data Environment
Trident Sonar Manuals - Data Management

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	CLASSIFICATION:	UNC	LASSIFI	ED			
	BUDGET ITEM JUSTIFICATION P-40	ON SHEET			DATE: FEBRUAR	2V 2004	
	APPROPRIATION/BUDGET ACTIVITY OTHER PROCUREMENT, NAVY BA-7 PERSONNEL & COMMAND S	UPPORT E	QUIPMENT	TRAINING	DMENCLATURE S SUPPORT E	E/LINE ITEM #	
	Program Element for Code B Items:			OTHER REL	ATED PROGRA	AM ELEMENTS	
Cost Cod	de COST ELEMENTS:		ID Code	FY 2003 Total Cost	FY 2004 Total Cost	FY 2005 Total Cost	
	Commander, U.S. Naval Education						
	CeTARS Battles Stations 21 Pressure Vessel Assemblies Subtotal	8081 8081 8081		0.692	0.555 1.620 2.175	0.000 16.402 1.584 17.986	
	Submarine Warfare (N77)						
YP002	Technical Data Knowledge Management (TDKM) Trident Sonar Manuals - Data Management	8081		3.917	2.000		
YP003	Conversion Subtotal	8081		3.425 7.342	2.764 4.764	0.000	
				7.342	4.704	0.000	
	Commander, U.S. Atlantic Fleet						
	Training Support Equipment - ENWGS	8081				0.770	
	GRAND TOTAL			8.034	6.939	18.756	

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